

ABSTRACT OF THE DISCLOSURE

In the data superimposing device, an aperture is provided in the narrowest position of the space formed between the arc-shaped outer wall surface of a take-up spool chamber and the outer wall surface of a photographic light path shielding cylinder, and an image-forming lens is installed immediately behind the aperture. It is thereby made possible to effectively suppress flare and clearly superimpose data on a film because the space, though it is limited in size, is expanded before and behind the aperture.